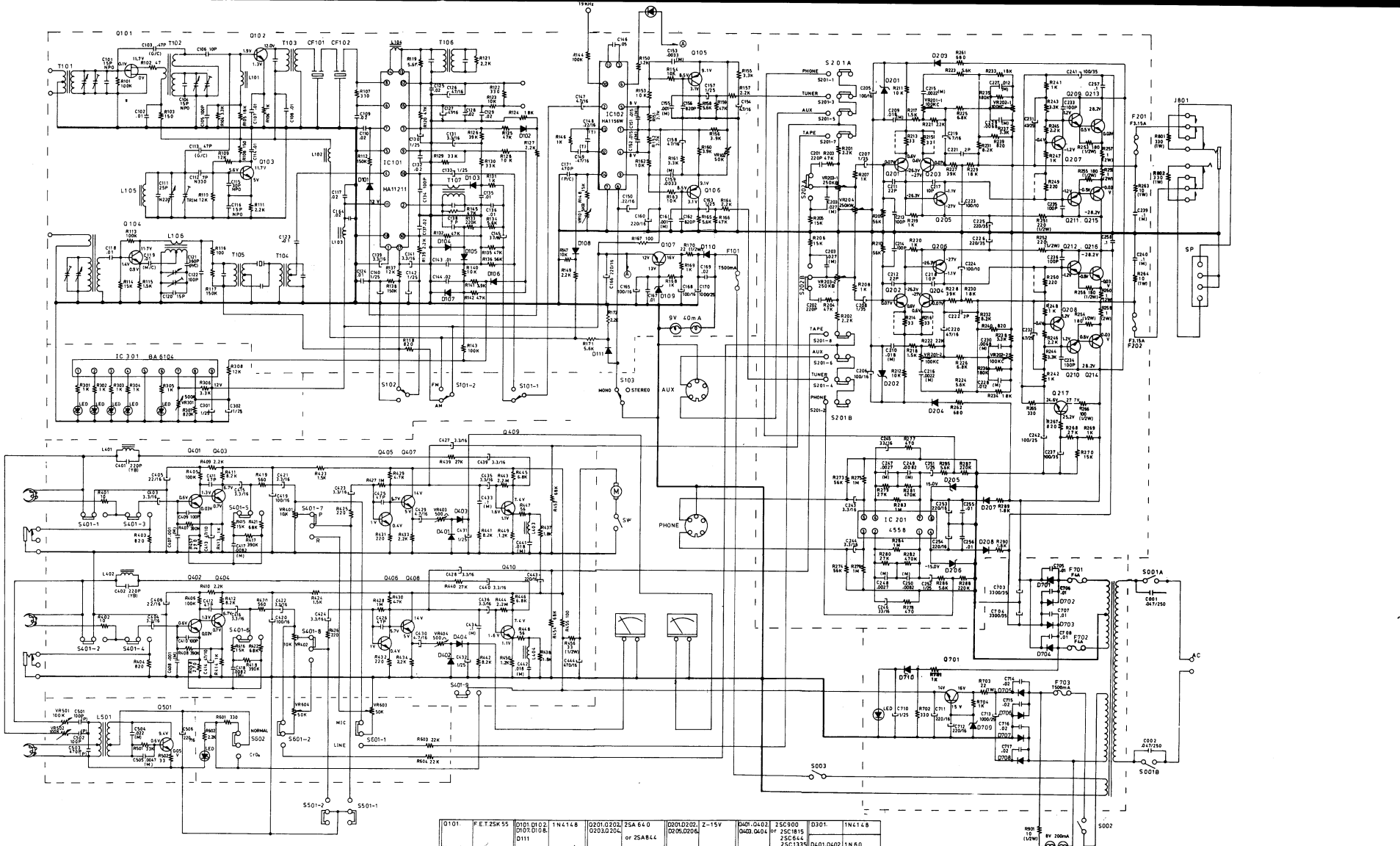
PALLADIUM

ART. 958/131



Q101.	F.E.T.2SK55	D101.D102. D107.D108. D111	1N4148	Q201.Q202. Q203.Q204.	2SA640 or 2SA844	D201.D202. D205.D206.	Z-15V	Q401.Q402. Q403.Q404.	2SC900 or 2SC1815 2SC644 2SC1345 2SC1345 2SC945
Q102.	2SC535	D103. D104. D105. D106.	1N60	Q205.Q206. Q209.Q210.	2SC1627 or 2SC1384	D203.D204. D207.D208.	1N4002 or 1N4001 1N4003	Q405.Q406. Q407.Q408 Q409.Q410.	2SC945 or 2SC1815 2SC828 2SC458
Q103.	2SC461	D109.	Z-13V	Q217.	2SC1627 or 2SC1383			Q501.	2SC2001 or 1702 2SC1383 8050
Q104.	2SC460			Q207.Q208.	2SC1815 or 2SC945			Q701	2SC1627 or 1702 2SC1383 2SC1384 2SC468
Q105.Q106.	2SA844	D110.	1N4002 or 1N4001 1N4003	Q211.Q212.	2SA817			D301.	1N4148
Q107.	2SC1627 or 1702 2SC1383 2SC468 2SD471			Q213.Q214.	2SD880 or 2SD743 2SD476			D401.D402. D403.D404.	1N60
				Q215.Q216.	2SB834 2SB703 2SB566			D701.D702. D703.D704.	1N5405 or 1N5404 1N5405 1N5407 1N5408
								D705.D706. D707.D708.	1N4002 or 1N4001 1N4003
								D709	Z-15V
								D710.	1N4148 or 1N4001 1N4002

ALL RESISTOR IN OHMS.

ALL CAPACITOR IN UF.

Änderungen, die dem technischen Fortschritt dienen, vorbehalten.